

*Gr.*  
Herbst 1885.

*Fr.*  
Frühjahr 1886.

preis-Verzeichniss  
der  
**BAUMSCHULEN**  
von  
**H. H. PEIN.**

Halstenbeck pr. Pinneberg (Holstein.)

Gegründet  
1847

Telegr.-Adr. : Pein, Halstenbeck per Pinneberg.

Areal  
20 Hectar.

Alle Versendungen geschehen auf Kosten und Gefahr der geehrten Auftraggeber als Eisenbahn-Frachtgut ab Bahnhof hier, wenn andere Bestimmungen nicht vorliegen.

Die Verpackung wird gut und dauerhaft ausgeführt, so dass die Pflanzen auf einem langen Transport sich sehr gut halten, und extra, jedoch nur die Baarauslagen in Rechnung gestellt.

Etwaige Reclamationen können nur dann berücksichtigt werden, wenn dieselben sofort nach Empfang der Waare erfolgen. Ziel 3 Monate. Mir noch unbekannte Besteller ersuche ich den Betrag der Bestellung beizufügen, andernfalls wird derselbe bei der Sendung dem Gute nachgenommen.



Bei gefälligen Anfragen nebst Aufträgen bitte ich um recht genaue und deutliche Adresse, Post und Eisenbahnstation, sowie auch um Angabe an welcher Bahn die Station liegt.

**HAMBURG-EILBECK.**  
Druckerei der „Hansa“ (Wilh. Matthé, Rossberg 7.)



# Forstpflanzen.

## A. Laubhölzer.

	Alter Jahr	Samlinge V.-Verpflanzt	Höhe ca. cm.	100 St. M.	1000 St. M.
<b>Alnus incana</b> , Weisserle.....	4	V	150-200	4.-	30.-
" " " " " " " " " " " "	3	V	100-150	2.40	21.-
" " " " " " " " " " " "	2	V	65-100	2.-	15.-
" " " " " " " " " " " "	2	V	40-65	1.20	11.-
" " " " " " " " " " " "	2	V	25-40	1.-	8.-
" " " " " " " " " " " "	1	S	20-40	-.90	7.-
" " " " " " " " " " " "	1	S	10-20	-.50	4.50
" " " " " " " " " " " "	1	S	5-10	-.40	2.50
" " " " " " " " " " " "	1	S	2-5	-.25	1.50
" " " " " " " " " " " " piquirt	1	-	5-20	-.40	3.-
<b>glutinosa</b> , Rotherle.....	4	V	140-200	3.50	30.-
" " " " " " " " " " " "	3	V	100-140	2.40	18.-
" " " " " " " " " " " "	2	V	65-100	1.50	13.-
" " " " " " " " " " " "	2	V	40-65	1.20	9.-
" " " " " " " " " " " "	2	S	80-140	1.20	10.-
" " " " " " " " " " " "	2	S	40-80	-.85	7.-
" " " " " " " " " " " "	1	S	20-40	-.75	6.-
" " " " " " " " " " " "	1	S	10-20	-.40	4.-
" " " " " " " " " " " "	1	S	5-10	-.30	2.-
" " " " " " " " " " " "	1	S	2-5	-.20	1.50
" " " " " " " " " " " " piquirt	1	-	5-20	-.30	2.-
<b>Acer pseudo platanus</b> , weisser Ahorn	4	V	150-200	6.-	50.-
" " " " " " " " " " " "	3	V	100-150	3.50	30.-
" " " " " " " " " " " "	2	V	65-100	2.40	20.-
" " " " " " " " " " " "	2	V	40-65	1.60	14.-
" " " " " " " " " " " "	1	S	25-50	-.85	7.-
" " " " " " " " " " " "	1	S	15-30	-.60	5.-
" " " " " " " " " " " "	1	S	5-12	-.30	2.50
<b>platanoides</b> , spitzblättr. Ahorn	-	V	200-275	25.-	-
" " " " " " " " " " " "	-	V	140-200	4.-	35.-
" " " " " " " " " " " "	4	V	100-140	3.-	25.-
" " " " " " " " " " " "	3	V	60-100	2.-	17.-
" " " " " " " " " " " "	2	V	30-60	1.50	12.-
" " " " " " " " " " " " campestre, Feld-Ahorn.....	1	S	20-60	-.8-	8.-
" " " " " " " " " " " "	2	V	40-65	1.80	15.-
" " " " " " " " " " " "	3	V	65-100	-.8-	20.-
" " " " " " " " " " " " sacharium.....	1	S	15-30	2.50	20.-
" " " " " " " " " " " "	1	S	5-15	2.-	15.-
" " " " " " " " " " " " Negundo, eschenblättr. Ahorn	2	V	20-40	1.20	10.-
" " " " " " " " " " " "	1	S	30-60	1.-	6.-
" " " " " " " " " " " "	1	S	15-30	-.55	4.-
" " " " " " " " " " " "	1	S	8-20	1.30	12.-
<b>Alnus glandulosa</b> , Götterbaum	1	V	250-350	30.-	250.-
<b>Aesculus hipp.</b> , Rosskastanie.....	5	V	50-80	6.-	50.-
" " " " " " " " " " " "	4	V	30-50	3.50	30.-
" " " " " " " " " " " "	2	S	20-40	1.80	15.-
<b>Betula alba</b> , Birke.....	3	V	50-80	2.-	16.-
" " " " " " " " " " " "	2	V	25-50	1.30	11.-
" " " " " " " " " " " "	2	S	30-60	1.20	10.-
" " " " " " " " " " " "	2	S	15-30	-.75	6.-
" " " " " " " " " " " "	1	S	8-15	-.40	3.60
" " " " " " " " " " " "	1	S	5-8	-.30	2.40
" " " " " " " " " " " "	1	S	2-5	-.20	1.50
<b>Fagus sylvatica</b> , Rothbuche.....	-	V	100-150	10.-	-
" " " " " " " " " " " "	4	V	50-100	2.50	20.-
" " " " " " " " " " " "	8	V	30-50	1.60	14.-
" " " " " " " " " " " "	1	S	7-25	-.50	3.-
<b>Fraxinus excelsior</b> , Esche.....	5	V	100-150	3.-	26.-
" " " " " " " " " " " " 10,000 St. 140 M.	4	V	65-100	1.70	15.-
" " " " " " " " " " " " 10,000 " 90 "	3	V	40-65	1.20	10.-
" " " " " " " " " " " " 10,000 " 75 "	3	V	20-40	1.-	8.-
" " " " " " " " " " " " 10,000 " 50 "	3	S	30-60	-.75	6.-
" " " " " " " " " " " " 100,000 " 350 "	2	S	15-30	-.50	4.-
" " " " " " " " " " " " 100,000 " 175 "	2	S	8-15	-.30	2.-
" " " " " " " " " " " " cinera, amerikan. Esche	3	V	70-120	2.50	22.-
" " " " " " " " " " " "	2	V	30-70	1.80	15.-
" " " " " " " " " " " "	1	S	5-15	-.50	3.-
<b>Quercus robur</b> , Eiche.....	-	V	200-250	25.-	-
" " " " " " " " " " " "	-	V	150-200	13.-	120.-
" " " " " " " " " " " "	5	V	100-150	6.-	45.-
" " " " " " " " " " " "	5	V	65-100	3.-	27.-
" " " " " " " " " " " "	4	V	40-65	1.80	15.-
" " " " " " " " " " " "	3	S	40-80	1.20	10.-
" " " " " " " " " " " "	2	S	20-50	-.85	6.-
" " " " " " " " " " " "	1	S	10-25	-.50	4.-
" " " " " " " " " " " " rubra, amerikan. Rotheiche	1	S	10-25	2.-	18.-
" " " " " " " " " " " "	2	S	15-40	3.50	30.-
" " " " " " " " " " " " coccinea, Scharlach-Eiche	2	V	10-30	4.-	30.-
" " " " " " " " " " " "	1	S	10-30	3.50	20.-
" " " " " " " " " " " " palustris, Sumpf-Eiche....	1	S	10-20	2.-	15.-
<b>Robina pseudoacacia</b> , Acacie.....	2	V	50-100	1.50	12.-
" " " " " " " " " " " "	1	S	40-80	1.-	8.-
" " " " " " " " " " " "	1	S	20-40	-.50	4.50

<b>Sorbus aucuparia</b> , Vogelbirne.....	4	V	150-200	6.-	55.-
" " " " " " " " " " " "	3	V	100-150	3.-	25.-
" " " " " " " " " " " "	3	V	50-100	2.-	18.-
" " " " " " " " " " " "	2	V	30-60	1.20	10.-
" " " " " " " " " " " "	1	S	10-25	-.60	5.-
<b>Ulmus campestris</b> , grossbl. Varietät	1	V	150-250	15.-	-
" " " " " " " " " " " "	5	V	100-150	4.50	40.-
" " " " " " " " " " " "	4	V	50-100	3.-	25.-
" " " " " " " " " " " "	3	V	30-50	1.75	15.-
" " " " " " " " " " " "	2	V	15-30	1.20	10.-
" " " " " " " " " " " "	2	S	15-30	1.-	8.-
" " " " " " " " " " " "	2	S	7-15	-.60	5.-

## B. Nadelhölzer.

<b>Abies excelsa</b> , Fichte oder Rothanne	5	V	28-50	1.20	10.-
" " " " " " " " " " " "	4	V	20-45	-.90	7.50
" " " " " " " " " " " "	3	V	15-35	-.75	6.-
" " " " " " " " " " " "	3	V	10-25	-.60	5.-
" " " " " " " " " " " "	3	V	8-20	-.50	4.-
" " " " " " " " " " " "	2	S	extr. strk	-.47	3.-
" " " " " " " " " " " "	2	S	5-2	-.20	1.70
" " " " " " " " " " " "	2	S	3-10	-.15	1.20
<b>Douglasi</b> , Douglas-Fichte.....	3	V	30-50	6.-	50.-
" " " " " " " " " " " "	2	V	15-30	3.-	26.-
" " " " " " " " " " " "	1	S		2.-	18.-
<b>pectinata</b> , Edeltanne.....	4	V	10-20	2.50	20.-
" " " " " " " " " " " "	3	V	5-10	1.20	12.-
" " " " " " " " " " " "	1	S		-.40	3.-
<b>balsamea</b> , Balsamtanne.....	4	V	25-40	10.-	90.-
" " " " " " " " " " " "	3	V	10-25	5.-	40.-
" " " " " " " " " " " "	2	S	3-8	2.-	18.-
<b>Pinus strobus</b> , Weihmuthskiefer. . .	3	V	15-30	4.-	35.-
" " " " " " " " " " " "	1	S		-.50	4.-
<b>alba</b> , amerik. Weissfichte.....	4	V	20-40	1.80	15.-
" " " " " " " " " " " "	2	S	5-20	-.60	5.-
" " " " " " " " " " " "	1	S	stark	-.30	2.50
<b>Larix</b> , Lärchttanne.....	3	V	40-70	2.-	0.-
" " " " " " " " " " " "	2	V	20-50	1.20	10.-
" " " " " " " " " " " "	2	S	30-50	1.-	9.-
" " " " " " " " " " " "	2	S	15-30	-.75	6.-
" " " " " " " " " " " "	1	S	5-15	-.40	3.-
" " " " " " " " " " " "	1	S	2-5	-.20	1.80
" " " " " " " " " " " " austriaca, Schwarzkiefer.....	1	S		-.30	2.-
" " " " " " " " " " " " rigida, Pechfichte.....	1	S		1.20	10.-
" " " " " " " " " " " " sylvestris, gemeine Kiefer....	2	V	5-15	-.60	5.-
" " " " " " " " " " " "	1	S	extr. strk	-.20	1.50
" " " " " " " " " " " "	1	S	mittelst	-.15	1.-
" " " " " " " " " " " "	1	S	kleinste	-.10	-.60
" " " " " " " " " " " " montana, Krummholz-Kiefer..	1	S		-.20	1.20

## Heckenpflanzen.

<b>Crat. monogyna</b> Weissdorn....	5	V	extr. strk	2.40	20.-
" " " " " " " " " " " "	4	S	" "	2.-	16.-
" " " " " " " " " " " "	3	V	" "	1.50	12.-
" " " " " " " " " " " "	3	S	" "	1.20	11.-
" " " " " " " " " " " "	2	V	30-60	1.-	8.50
" " " " " " " " " " " "	2	S	40-70	-.90	7.50
" " " " " " " " " " " "	2	S	30-55	-.80	7.-
" " " " " " " " " " " "	2	S	28-45	-.60	5.50
" " " " " " " " " " " "	2	S	20-30	-.35	3.-
" " " " " " " " " " " "	2	S	7-20	-.20	1.80
" " " " " " " " " " " "	1	S	5-15	-.30	1.20
<b>Carpinus betulus</b> , Weissbuche....	-	V	100-150	5.-	45.-
" " " " " " " " " " " "	4	V	60-100	3.50	25.-
" " " " " " " " " " " "	3	V	30-60	1.80	15.-
" " " " " " " " " " " "	2	S	25-50	1.20	10.-
" " " " " " " " " " " "	2	S	10-25	-.65	6.-
<b>Corylus avellana</b> , Haselnuss.....	3	S	40-70	4.-	35.-
" " " " " " " " " " " "	2	S	20-40	3.-	25.-
" " " " " " " " " " " "	1	S	10-25	1.80	12.-
<b>Ligustrum vulgare</b> , Ligust.-Steckl	3	V	60-100	2.50	20.-
" " " " " " " " " " " "	2	V	40-60	1.80	15.-
" " " " " " " " " " " "	2	V	20-40	1.20	10.-
" " " " " " " " " " " "	1	St	10-20	1.40	8.-
<b>Thuja occidentalis</b> , Lebensbaum...	4	V	20-40	2.40	20.-
" " " " " " " " " " " "	3	V	10-20	1.50	14.-
" " " " " " " " " " " "	3	V	5-10	1.-	9.-



<b>Apfelwildlinge</b> , extra stark . . . . .	—	V	copulirst	2.50	20.—
" " " " . . . . .	—	V	"	1.80	15.—
" " " " . . . . .	2	S	"	1.60	12.—
" " " " . . . . .	2	S	25—50	—75	6.50
" " " " . . . . .	2	S	12—25	—40	3.50
" " " " . . . . .	2	S	5—12	—20	1.50
<b>Birnwildlinge</b> . . . . .	2	V	copulirst	3.50	30.—
" " " " . . . . .	1	S	25—40	1.20	10.—
" " " " . . . . .	1	S	10—25	—75	6.—
<b>Kirschwildlinge</b> . . . . .	—	V	copulirst	3.—	25.—
" " " " . . . . .	1	S	40—70	1.80	16.—
" " " " . . . . .	1	S	20—40	1.20	10.—
" " " " . . . . .	1	S	10—20	—80	7.—
<b>Myrabolan-Pflaumen</b> . . . . .	2	V	copulirst	3.—	25.—
" " " " . . . . .	1	S	"	2.—	18.—
" " " " . . . . .	1	S	20—40	1.20	10.—
<b>St. Julien</b> " " " " . . . . .	2	V	copulirst	3.50	30.—
" " " " . . . . .	1	S	30—60	2.80	24.—
" " " " . . . . .	1	S	15—30	2.—	18.—
<b>Zwetschen</b> . . . . .	—	V	copulirst	4.—	—
" " " " . . . . .	1	S	30—50	2.40	22.—
" " " " . . . . .	1	S	10—30	1.80	16.—
<b>Quitten</b> . . . . .	3	V	stark	4.—	35.—
<b>Rosacantha</b> , 5-8mm. Dchm. a. Wurz.	1	S	copulirst	2.—	16.—
" " 3-5 " " " "	1	S	oculirst	—60	5.—
" " 2-3 " " " "	1	S	"	—40	3.—
" " " " " " " "	1	S	Pickirpf	—20	1.50

<b>Apfel,</b>	hochstämmige, stark in Sorten .....	1.—	80.—
"	halbstämmige .....	—	.80 60.—
"	Spalier Pyramiden u. „Cordon“, 2j u 3j. M. 1 bis .....	1.50	—
"	2jähr. auf Wildlinge veredelt .....	—	.30 25.—
"	1 .....	—	.2 12.—
<b>Birnen,</b>	hochstämmige stark in „guten Sorten“ .....	1.20	100.—
"	halb .....	—	.80 —.—
"	Pyramiden, 2jähr „u. 3jähr.“, pr St. M. 1 bis .....	1.50	—
"	Spalier mit 1—2 Etagen .....	2.—	—
"	1jähr. Veredlung auf Wildlinge .....	—	.20 18.—
<b>Kirschen,</b>	hochstämmige, stark .....	1.20	—
"	halb .....	—	.80 —.—
Spalier	„Schattenmorellen, Maikirsche u. Adamsherz- kirsche .....	per St. M. 1 bis	1.80 —.—
<b>Pflaumen,</b>	hochstämmige stark .....	1.10	—
"	halb .....	—	.80 —.—
"	Spaliere .....	pr. St. M. 1 bis	1.50 —.—
<b>Zwetschen,</b>	hochstämmig .....	1.10	—
"	halb .....	—	.80 —.—
<b>Wallnuss,</b>	hochstämmig .....	1.50	140.—
"	halb .....	1.—	90.—
<b>Haselnüsse,</b>	grossfrüchtige Lambertsnuß .....	—	.50 40.—
<b>Stachelbeeren,</b>	grosse Englische mit Namen .....	—	.25 18.—
"	desgleichen hochstämmig .....	1.—	—
<b>Johannisbeeren,</b>	in Sorten mit Namen .....	—	.20 18.—
"	rothe Holländische, extra stark .....	—	.40 25.—
<b>Himbeeren,</b>	rothe und gelbe in Sorten .....	—	.15 10.—

Rosen.		Höhe ca. cm.	per Stck.	10 Stck	100 Stck	1000 Stck
			M.	M.	M.	M.
Die Rosen sind dieses Jahr ausgezeichnet schön gewachsen, indem der Vorrath sehr gross, vorzüglich in Hochstamm, so gebe nach meiner Wahl in guten Sorten, starke Kronen und schönen geraden starken Stämmen:						
Hochstämme.....		90—150	1.—	7	60	500
"      2. Wahl.....		90—150	— .80	6	40	350
Halbstämme.....		40—90	— .75	5	45	400
"      2. Wahl.....		40—90	— .50	3	25	200
Niedrige gleich der Erde auf Canina-Sämlinge veredelt.....		—	— .45	3	25	200
Trauerrosen.....		200—300	1.50	12	—	—
Monatsrosen.....		—	— .30	2.50	20	—

<b>Acer pseudoplatanus</b> , weisser Ahorn	2 1/2-3	3-5	1.40	120
" " " "	2 1/2-3	3-4	— .80	75
" " " "	2 1/2-3	2-3	— .40	35
<b>Betula alba</b> , Birke	3-4	4-6	1.40	120
" " " "	3-4	3-4	— .80	—
<b>Quercus</b> "robur", Eiche	2 1/2-3	3-6	1.40	120
" " " "	2 1/2-3	3-4	1.—	80
<b>Aesculus hipp.</b> , Rosskastanie	2 1/2-3	4-5	1.40	120
" " " "	2 1/2-3	3-4	— .80	70
" " " "	2 1/2-3	2-3	— 40	30
<b>Tilia</b> "europaea, grossbl. Linde	4	6-8	5.—	—
" " " "	3	5-6	2.50	220
" " " "	2 1/2-3	4-5	1.80	160
" " " "	2 1/2-3	3-4	1.40	120
<b>Sorbus aucuparia</b> , Vogelbirne	2 1/2-3	4-5	1.20	100
" " " "	2 1/2-3	3-4	1.—	80
" " " "	2-3	2-3	— .60	50
<b>Ulmus latifolia</b> , grossbl. Ulme	2 1/2-3	4-5	1.50	120
" " " "	2 1/2-3	3-4	— .80	70

Nachstehende Coniferen sind durch regelmässiges Verpflanzen, mit Ballen resp. guten Wurzeln versehen.

<b>Abies excelsa</b>	.....	200-300	1.20	10.—	90
" "	.....	120-200	— .80	7.—	60
" "	.....	80-120	— .50	4.—	30
" "	.....	50-80	— .25	2.—	15
" Nordmanniana	.....	120-150	6.—	50.—	—
" "	.....	80-120	4.—	30 —	—
" "	.....	30-50	— .80	7.—	60
" "	.....	20-30	— 50	4.—	30
<b>Azalea ponticum</b>	.....	30-45	— .75	6.—	—
<b>Cupressus Lawsonii</b>	.....	150-200	1.50	12.—	—
" "	.....	100-140	1.20	10.—	90
" "	.....	70-100	— .70	6.—	50
" "	.....	40-70	— .50	4.—	30
" "	.2jähr. verpfl.	15-30	— .10	— .60	3
" "	.....	7-15	— .05	— .40	2
" "	.1 " Säml.	pr. % St.	7.—	—	—
" erecta viridis.	.....	40-60	— .75	6.—	—
<b>Cryptomeria elegans</b>	.....	40-50	— .90	8.—	—
<b>Ilex aquifolium</b>	.....	120-140	1.50	13.50	—
" "	.....	60-80	1.20	10.—	—
" "	.....	30-60	— .80	7.—	—
<b>Juniperus hibernica</b>	.....	110-140	1.50	13.50	—
" "	.....	60-100	1.20	10.—	90
" "	.....	20-80	— .30	2.50	20
" virginiana	.....	70-100	— 90	7.50	—
" "	.....	50-70	— .70	6.50	—
" "	.....	30-50	— .40	3.—	—
" "	.2jähr. verpfl.	15-30	—	—	6
" communis	.....	100-140	— .70	7.—	60
" "	.....	50-100	— .60	5.—	40
" tamariscifolia	.....	—	— .50	4.—	—
<b>Larix europaea</b>	.....	70-100	— .30	2.—	15
" "	.....	150-200	— .75	6.—	—
<b>Mahonia aquifolia</b>	.....	70-80	1.—	8.50	75
" "	.....	50-70	— .75	5.—	—
" "	.....	10-30	— .25	1.50	5
" "	.1jähr. Säml.	pr. % St.	7.—	—	—
<b>Pinus strobus</b>	.....	100-150	— .60	5.—	—
" "	.....	50-100	— .40	3.50	—
" Canadensis	.....	150-200	1.50	—	—
" "	.....	60-100	1.—	9.—	—
" montana,	40-50 cm breit..	40-50	— .50	4.—	30
" "	25-40 "	25-40	— .30	2.50	20
<b>Rhododendron ponticum m. Knosp.</b>	.....	80-100	1.80	15.—	135
" "	60-70cm br.	50-80	1.20	10.—	90
" "	40-60 "	30-50	— .80	7.50	70
" "	25-40 "	15-30	— .40	3.—	25
" "	.....	7-15	— .20	1.75	15
<b>Retinospora leptoclada</b>	.....	30-40	1.—	9.—	—
" "	.....	20-30	— .70	6.—	—
" plumosa	.....	120-140	1.50	12.—	—
" "	.....	25-30	— .50	4.50	40



<b>Retinospora</b>	<i>plumosa aurea</i> .....	30-40	— .75	7. —	60
"	" " " .....	20-30	— .60	5. —	40
"	<i>squarosa</i> .....	120-140	1.50	2. —	—
"	" " " .....	25-40	— .50	4.50	40
"	<i>pisifera</i> .....	100-120	1.50	12. —	—
"	<i>filifera</i> .....	40-50	— .75	6. —	—
<b>Taxus</b>	<i>hibernica</i> .....	40-50	1.20	10. —	—
"	" " " .....	25-40	— .90	7.50	—
"	<i>baccata</i> , 80-90 cm breit. . .	130-150	6. —	50. —	—
"	" 70-80 " " " " " . . .	100-130	6. —	40. —	300
"	" 60-70 " " " " " . . .	70-100	3. —	25. —	200
"	" 40-60 " " " " " . . .	40-70	1.50	13. —	100
"	" 25-40 " " " " " . . .	25-40	— .80	7.50	70
"	" " " " " " " " " . . .	10-25	— .30	2.50	20
"	<i>fastigiata pyramidalis</i> .....	70-80	1.50	12. —	—
"	" " " " " " " " " . . .	50-70	1. —	9. —	80
"	" " " " " " " " " . . .	30-50	— .75	7. —	65
"	" " " " " " " " " . . .	15-30	— .50	4.50	40
<b>Thuja</b>	<i>occidentalis</i> .....	200-300	3. —	25. —	200
"	" " " " " " " " " . . .	150-200	1.50	13.50	120
"	" " " " " " " " " . . .	100-150	1. —	8. —	70
"	" " " " " " " " " . . .	80-100	— .60	5.50	50
"	" " " " " " " " " . . .	40-70	— .40	3. —	25
"	<i>Ellvangeriana</i> .....	25-40	— .50	4.50	40
"	" " " " " " " " " . . .	10-25	— .30	2.50	20
"	<i>Howeyi</i> .....	60-80	1.20	10. —	85
"	" " " " " " " " " . . .	30-60	— .70	6. —	50
"	<i>spec. Rivers (sibirica aurea)</i> ..	100-120	1.50	12. —	—
"	<i>warreana</i> .....	120-140	1.50	13.50	120
"	" " " " " " " " " . . .	80-120	1.20	11. —	100
"	" " " " " " " " " . . .	40-60	— .70	6. —	50
"	" " " " " " " " " . . .	15-40	— .40	3.50	30
"	<i>lutea</i> ... ..	30-50	— .90	8. —	—
"	" " " " " " " " " . . .	20-30	— .60	5. —	—
"	" " " " " " " " " . . .	10-20	— .50	4. —	—
<b>Thujopsis</b>	<i>dolobrata</i> .....	40-50	1.50	12. —	—
"	" " " " " " " " " . . .	30-40	1.20	10. —	—
"	" " " " " " " " " . . .	10-20	— .50	40. —	30

## Pflanzen zu Lauben.

	Höhe ca. m.	per Stück №.	10 Stück №.	100 Stück №.
<b>Pflanzen zu Lauben.</b>				
Linden sehr stark und buschig . . . . .	2—3	1.—	7.50	60
" " " " " . . . . .	1½—2	—.65	6.—	50
" " " " " . . . . .	1—1½	—.40	3.—	25
Weissbuchen " " " " " . . . . .	3—4	1.—	8.—	60
" " " " " . . . . .	1½—2	—.40	3.—	25
Ulmen . . . . .	3—4	1.—	7.50	60
" " " " " . . . . .	2—3	—.60	5.—	45

## Verschiedenes.

Ampelopsis Hedera wilder Wein, stark	6—8 Rk.	— .60	5.—	40
	1½—2	— .20	1.50	10
Hedera hibernica, schottischer Epheu	1—1½	— .60	5.—	35
	½—1	— .35	3.—	20
Astrilochia sypho, Pfeifenstrauch....	stark	1.60	14.—	—

	Höhe ca. cm.	per Stück M.
Fraxinus excelsior pendula, Traueresche . . .	150—450	1—4
Robina inermis, Kugelacacie . . . . .	150—350	1—2
„ hispida, rothbl. Acacie . . . . .	50—150	— 60—1.20
Salix pendula, Trauerweide . . . . .	175—250	1—1.4
„ aurea pendula, Trauergoldweide . . . . .	150—250	1—1.50
Betula pendula elegans, Trauerbirke . . . . .	150—300	1.50—2
„ purpurea, Blutbirke . . . . .	100—300	1—3
Fagus sylvatica atropurpurea, Blutbuche . . .	100—250	1—3
„ „ „ pendula, Trauerbuche . . . . .	250—400	2—3 50
Crataegus oxyacantha fl. alba plena, weissgef.	150—250	— .70—1
„ „ „ fl. rubio plena, rothgef . . . . .	150—250	— .70—1
Clematis, grossbl. schöne Sorten mit Namen		1.20—2 50
Schling- u. Kletterrosen in guten Sorten m. N.		40—80 Pf.
Cornus sang fl. var., bunthl. Trautriege . . .		50—80 Pf.
Lonicera caprifol. coccineum, rothbl Geisblatt		1—1 50
Blühende Sträucher, stark in guten Sorten	per 100 St.	M. 18,
per 1000 St.	M. 150.	
Buxus sempervirens, feinblättriger Buxbaum, per laufenden		
Meter 60 Pf.		

Indem ich mir erlaube mein Preis-Verzeichniss für diesen Herbst und nächsten Frühjahr zu überreichen so bemerke ganz ergebenst, dass der Haupt-Anzug meiner Pflanzen in Forst- und Heckenpflanzen besteht, die darin angeführten gangbarsten Sorten sind in Millionen vorrätbig.

Durch den ausgezeichneten, grösstentheils sandigen schwarzerdigen Boden haben die Pflanzen schöne Wurzeln und hübschen kräftigen Wuchs, ist daher der Anwuchs auf jeden Boden leicht.

Meine Verbindungen mit hiesigen, sowie auswärtigen Firmen gestatten es mir, alle sonstigen hier nicht angeführten Artikel zu den billigsten Preisen zu besorgen, worüber Näheres auf gefällige Anfragen gerne zu Diensten steht.

Hochachtungsvoll

H. H. Pein.

*Halstenbeck*, im October 1885.





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